## California Marine Life Protection Act Initiative Statewide Interests Group Draft Meeting Agenda for February 17, 2006 10:00 a.m. via conference call Revised February 16, 2006

Call-in information: Dial toll free 800.974.2163 and enter passcode 40680128# when prompted. Note that you must press the pound sign (#) after entering the passcode.

## **Meeting Objectives**

- Receive update on central coast process and MPA packages
- > Debrief January 31 & February 1 task force meeting
- Receive update on "lessons learned" project
- > Share other ideas for strengthening stakeholder involvement and process topics not specifically covered in other agenda items
- Updates on future meetings (BRTF, SIG and SAT)
- > Summarize next steps

1.	Welcome, roll call, and logistics for conference call Phil Isenberg, Chair, MLPA Blue Ribbon Task Force	10:00 – 10:10 a.m.
2.	Update on the Central Coast Project - Central coast proposals for alternative MPA packages - SAT review of proposals - BRTF review of proposals - questions?	10:10 – 10:40 a.m.
3.	January 31 & February 1 task force meeting - strategy for long-term funding - framework documents - what went well - suggestions for changes	10:40 – 11:00 a.m.
4.	Update on lessons learned project	11:00 – 11:05 a.m.
5.	Open discussion - what questions or topics would you like to address that haven't been asked?	11:05 – 11:20 a.m.
6.	Future meeting dates (see page 2)	11:20 – 11:25 a.m.
7.	Wrap up - action items and next steps - suggestions for future SIG agenda items	11:25 – 11:30 a.m.

## California Marine Life Protection Act Initiative Master Calendar Revised February 14, 2005

February 17 SIG conference call (10:00 – 11:30 a.m.)

March 2 SAT meeting (San Jose area)

March 14-15 BRTF meeting (Embassy Suites, Seaside)

March 24 SIG conference call (2:00 – 4:00 p.m.)

May 1 SAT meeting (San Jose area)

May 25 Joint BRTF / California Fish and Game Commission

meeting (Sacramento)

SIG = MLPA Statewide Interests Group SAT = MLPA Master Plan Science Advisory Team BRTF = MLPA Blue Ribbon Task Force